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USBR, USFWS, DWR and CALFED announce their six point plan for meeting water demands south of the Sacramento-San Joaquin Delta while continuing protections for the Delta Smelt.

The six point plan will:

- Assure all water users that all allocations will be supplied and all reasonable demands for water deliveries will be met;
- Assure the water users of Santa Clara that the water quality of their deliveries from San Luis Reservoir will be maintained;
- Assure all water users dependent upon San Luis for future deliveries that the reservoir will be refilled before the next water year.

Here are the actions:

- On Monday, June 21st, USBR and DWR increased pumping from the Sacramento-San Joaquin Delta by 500 cubic feet per second (CFS). With the approval of USFWS, pumping may increase another 500 CFS on Tuesday, June 22.
- USFWS, USBR and DWR will establish "real time monitoring" of the impacts of pumping on the Delta Smelt and prepare to increase pumping as the fish move westwardly in the Delta and away from the influence of the pumps.
- USBR and DWR will pursue swapping water with the Kern County water bank and the Metropolitan Water District of LA to ease the demands on water moving south from the Delta and San Luis Reservoir.
- USBR will acquire additional water supplies from willing sellers to increase flows into the Delta and speed the refilling San Luis.
- USBR and DWR will seek to increase the export-import ratio from the Delta to increase supplies to water users and ease the draw down of San Luis.
- DWR may approach the Corps of Engineers to increase its pumping limits under the Section 404 Clean Water Act permitting an increase supplies to water users and ease the draw down of San Luis.

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